

Figure 1

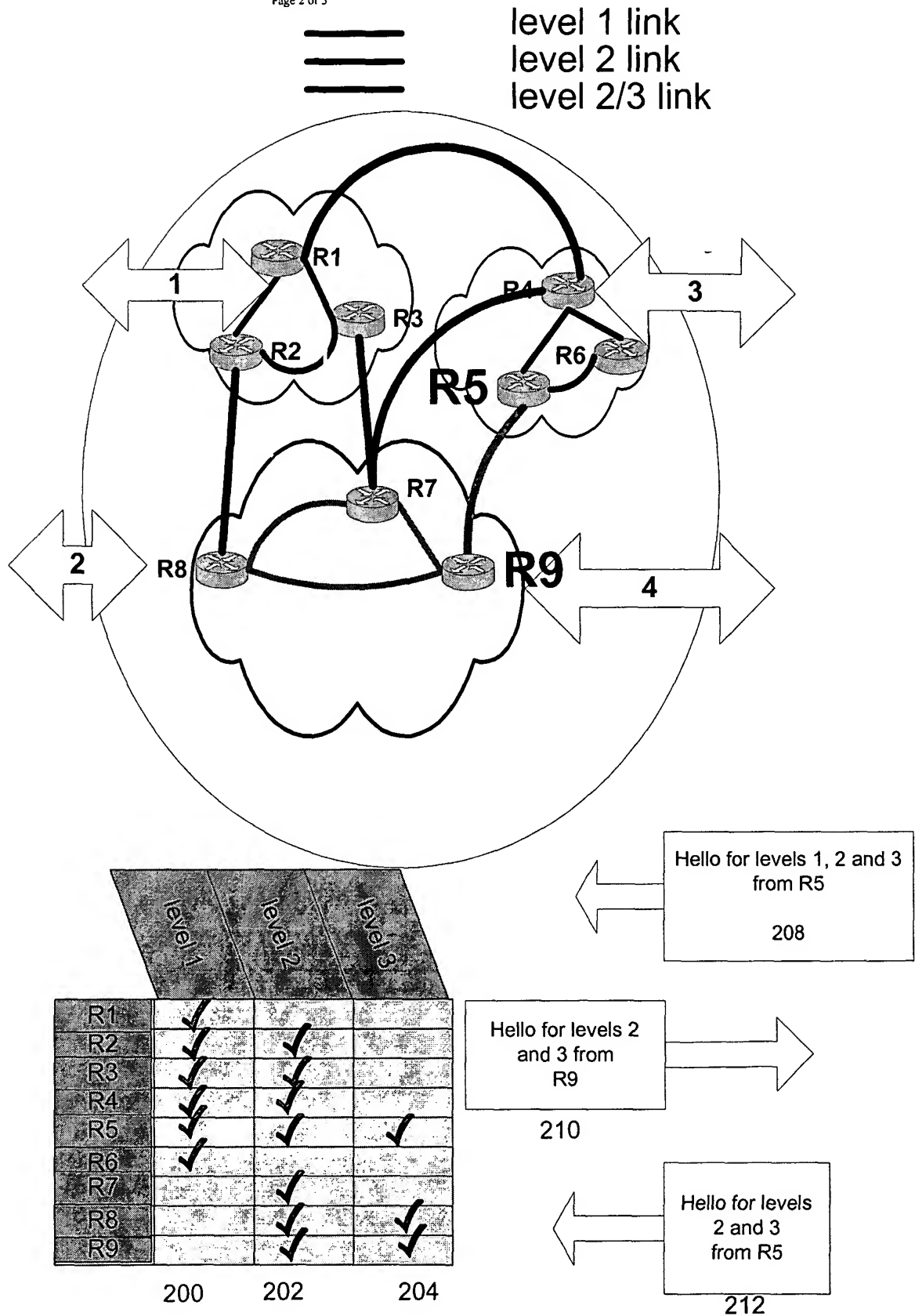


Figure 2

300

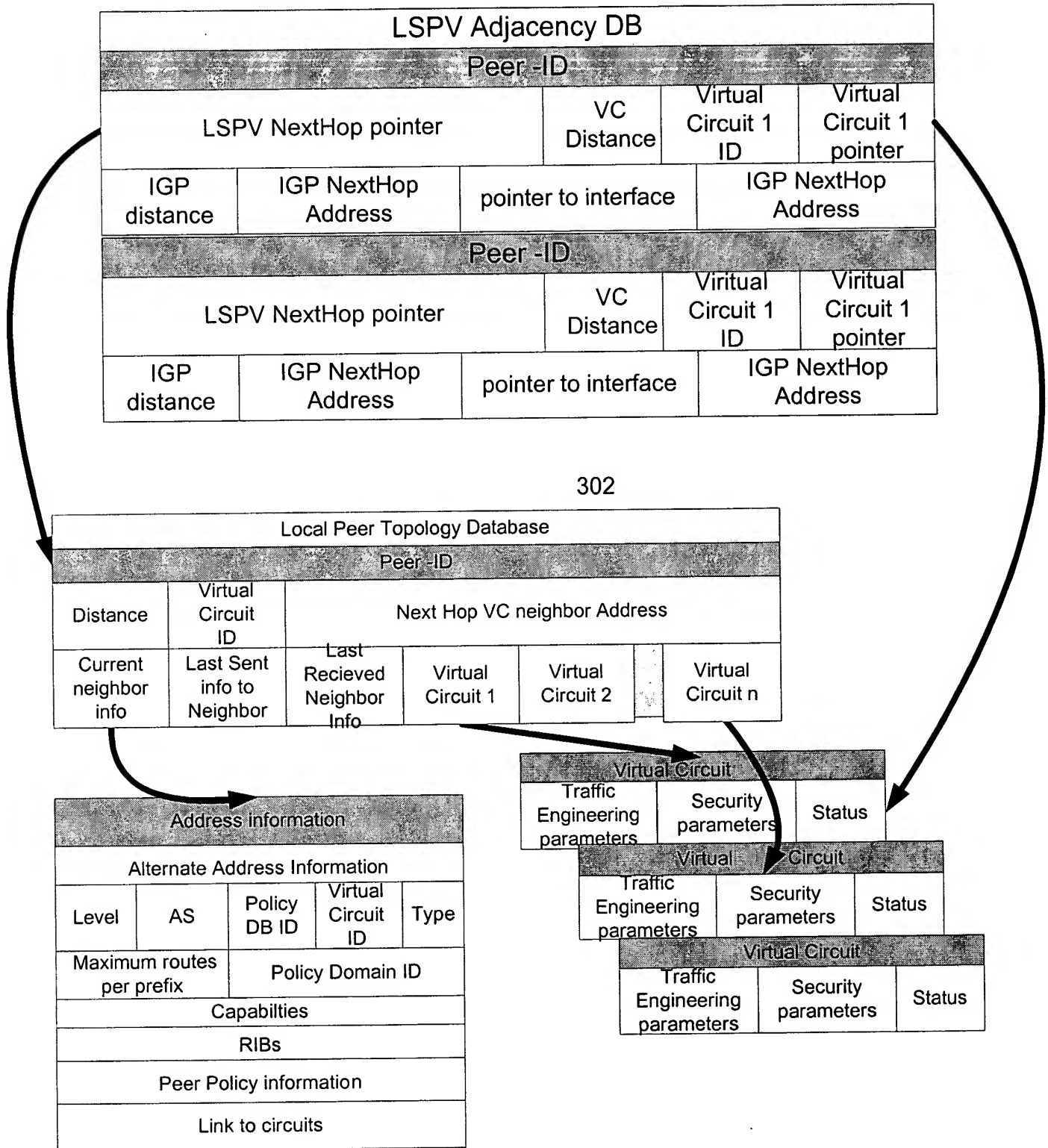
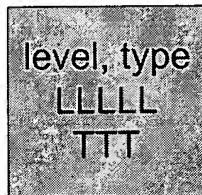
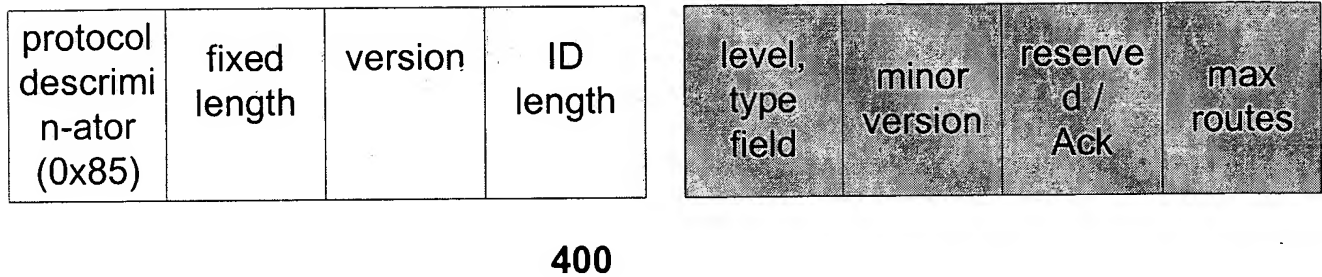
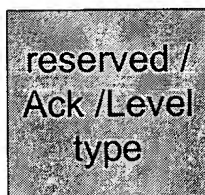


Figure 3



Format: LLLLL TTT

LLLLL: level of the LSPV peer, either numbers 0-32 or bit mask for levels 1-5



Format: 00000 LL

Where LL may take one of the following values:

- 00 - single hello per pdu
- 01 - hello uses bit mask
- 10 - hello uses extended field
- 11 - reserved

Figure 4

protocol descrip -in-ator (0x85)	fixed length	version = 01	ID length = 6	01110, 001 [levels 1-3, hello]	minor version	000 000 01 [level bit mask]	max routes/ prefix =15
circuit id [01 - local tunnel id]	src id = 192.	src id = 10.	src id = 15.	src id = .5	src-id 10	src-id 10	hold time (1) = 0
Holding Time (2) = 120	Pdu length (1)	Pdu Length (2)	Priority (1)	LAN ID = 01	Global src-id (1) 5	Global src-id (2) = [Policy Domain 0.0.0.0.1]	Global src-id (3) = [Policy Domain 0.0.0.0.1]
Global src-id (4) = [Policy Domain 0.0.0.0.1]	Global src-id (5) = [Policy Domain 0.0.0.0.1]	Global src-id (6) = [Policy Domain 0.0.0.0.1]	length (1)	length (2)	TLV = Security (4)	TLV length (1)	TLV length (2)
Security ID = 20	type of associ- ation = Peer (0)	security info = TCP authenti- cation	auth- type = HMAC MD5	length (4)	Pass = hope		
	TLV = RIBs (4)	TLV length (1)	TLV length (2)	RIB ID =1	Support = Graceful restart, Route Refresh NLRI	AFI (1) AFI (2) = IP v4	
SAFI = Unicast only	Restart state = [0 0 60] not restart, not awaiting End of RIB, 60second restart	Number of Communities associated with RIB	500				

Figure 5